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PATENT APPLICATION FEE DETERMINATION RECORD

Substitute for Form PTO-875

Application or Docket Number

10/697150

CLAIMS AS FILED - PART I

(Column 1)

(Column 2)

SMALL ENTITY

OR

OTHER THAN
SMALL ENTITY

FOR	NUMBER FILED	NUMBER EXTRA
BASIC FEE (37 CFR 1.10(a))		
TOTAL CLAIMS (37 CFR 1.10(c))	minus 20 =	*
INDEPENDENT CLAIMS (37 CFR 1.10(b))	minus 3 =	*
MULTIPLE DEPENDENT CLAIM PRESENT (37 CFR 1.10(d))		

RATE	FEE
	\$ _____
X \$ _____	
X \$ _____	
X \$ _____	
TOTAL	

RATE	FEE
	\$
x \$	
x \$	
x \$	
TOTAL	

* If the difference in column 1 is less than zero, enter '0' in column 2

CLAIMS AS AMENDED - PART II

(Column 1)

(Column 2)

(Column 3)

SMALL ENTITY

(11)

OTHER THAN
SMALL ENTITY

AMENDMENT A	CLAIMS REMAINING AFTER AMENDMENT	HIGHEST NUMBER PREVIOUSLY PAID FOR	PRESENT [EXTRA
2/28/05 Total (37 C.F.R. § 16.011)	20	20	
Independent (37 C.F.R. § 16.011)	2	3	

EXISTING REPRESENTATION OF MULTIPLE DEPENDENT CLAIM (37 C.F.R. § 16.011)

DATE	ADDITIONAL FEE
X \$25.	
X \$100.	
X \$	
TOTAL ADD'L FEE	

SMALL ENTITY	
RATE	ADDITIONAL FEE
x \$ 50	
x \$ 200	
x \$	
TOTAL	
ADDITIONAL FEE	

AMENDMENT B	(Column 1)		(Column 2)		(Column 3)
	CLAIMS REMAINING AFTER AMENDMENT		HIGHEST NUMBER PREVIOUSLY PAID FOR		PRESENT EXTRA
Total (1) (2) + (3) =	"	Minus	"		"
Independent (1) (4) + (5) =	"	Minus	"		"
FIRST INDEPENDENT CLAIM AND, THERE DEPENDENT CLAIM (1) (4) + (5) =					

RATE	ADDITIONAL FEE
1. \$ _____	
2. \$ _____	
3. \$ _____	
TOTAL	ADDITIONAL FEE

RATE	ADDITIONAL FEE
\$ 1.00	
\$ 1.00	
\$ 1.00	
TOTAL	
ADDITIONAL FEE	

AMENDMENT C	Column 1	Column 2	Column 3
	CLAIMS REMAINING AFTER AMENDMENT	HIGHEST NUMBER PREVIOUSLY PAID FOR	PRIOR CLAIM
1. 10/1/78	1	None	0
2. 10/1/78	1	None	0

FIRST PRESENTATION OF MULTIPLE DEPENDENT CLAIM (37 CFR 1.610)

RATE	ADDITIONAL FEE
1 \$ _____	
2 \$ _____	
3 \$ _____	
TOTAL ADDITIONAL FEE	

RATE	ADDITIONAL
1 \$ _____	
2 \$ _____	
3 \$ _____	
TOTAL ADDITIONAL	

* If the author is concerned to discuss the importance of the 'state of the evidence'.

¹¹ If P is 'the product of n and m ' and n is 'the product of 1 and 5', then $\text{SPAC}(P)$ is less than 20 and $\text{SPAC}(n)$ is 20.

For a fixed H , the dimension $\dim \mathcal{H}_H(\mathbb{S}^2)$ is less than 1, and $\dim \mathcal{H}_H(\mathbb{S}^2) = 0$ if and only if $H = 0$.

The 10 smallest and 10 largest *Procrustes* F -ratios of total geodesic distance to the largest number found in the appropriate taxonomic group.

For $\alpha \in \mathbb{R}$ and $\beta \in \mathbb{R}$, let $\alpha \wedge \beta = \min\{\alpha, \beta\}$ and $\alpha \vee \beta = \max\{\alpha, \beta\}$. The argument is easy and to obtain a bound by the p -stage which is 1, the proof by the p -stage is $\alpha \wedge \beta \leq \alpha \leq \alpha \vee \beta$ and the bound by the p -stage is $\alpha \vee \beta \leq \alpha \leq \alpha \wedge \beta$. For $\alpha \in \mathbb{R}$ and $\beta \in \mathbb{R}$, let $\alpha \wedge \beta = \min\{\alpha, \beta\}$ and $\alpha \vee \beta = \max\{\alpha, \beta\}$. The argument is easy and to obtain a bound by the p -stage which is 1, the proof by the p -stage is $\alpha \wedge \beta \leq \alpha \leq \alpha \vee \beta$ and the bound by the p -stage is $\alpha \vee \beta \leq \alpha \leq \alpha \wedge \beta$.

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